## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	mark.in. and white.in. and adsorbent	US-PGPUB; USPAT	OR	ON	2008/05/07 10:38
L2	1	"20060144227".pn. and adsorbent	US-PGPUB; USPAT	OR	ON	2008/05/07 10:39
L3	0	"20060144227".pn. and mark.in. and "white.in"	US-PGPUB; USPAT	OR	ON	2008/05/07 10:40
L4	0	"20060144227".pn. and mark.in. and "white.in."	US-PGPUB; USPAT	OR	ON	2008/05/07 10:40
L5	0	wiegel.in. and scott.in. and adsorbent	US-PGPUB; USPAT	OR	ON	2008/05/07 10:41
L6	5	weigel.in. and scott.in. and adsorbent	US-PGPUB; USPAT	OR	ON	2008/05/07 10:41
L7	2	weigel.in. and scott.in. and adsorbent and double	US-PGPUB; USPAT	OR	ON	2008/05/07 10:41
L8	0	chiang.in. and robert. in. and adsorbent and double not 7	US-PGPUB; USPAT	OR	ON	2008/05/07 10:44
L9	0	brozozowski.in. and adsorbent and double not 7	US-PGPUB; USPAT	OR	ON	2008/05/07 10:45
L10	12	brzozowski.in. and adsorbent and double not 7	US-PGPUB; USPAT	OR	ON	2008/05/07 10:47
L11	21	(95/90-148.cds. or 96/108-154.cds. or 95/900.cds.) and (double near3 (hydroxide or salt))	US-PGPUB; USPAT	OR	ON	2008/05/07 11:11
L12	21	(95/90-148.cds. or 96/108-154.cds. or 95/900.cds.) and (hydrotalcite)	US-PGPUB; USPAT	OR	ON	2008/05/07 11:18
L13	2	(423/230.ccls.) and (double near3 (hydroxide or salt)) not 11	US-PGPUB; USPAT	OR	ON	2008/05/07 11:20

L14	18	(502/24.cds. or 502/56.cds. or 502/102-103.cds. or 502/414.cds.) and (double near3 (hydroxide or salt)) not 11	US-PGPUB; USPAT	MOR	ON	2008/05/07 11:22
L15	5	(423/230.ccls.) and (hydrotalcite) not 11	US-PGPUB; USPAT	OR	ON	2008/05/07 11:26
L16	5	(423/230.ccls.) and (hydrotalcite) not 13	US-PGPUB; USPAT	OR	ON	2008/05/07 11:26
L17	60	(502/24.cds. or 502/56.cds. or 502/102-103.cds. or 502/414.cds.) and (hydrotalcite) not 11	US-PGPUB; USPAT	OR	ON	2008/05/07 11:26
L18	51	(502/24.cds. or 502/56.cds. or 502/102-103.cds. or 502/414.cds.) and (hydrotalcite) not 14	US-PGPUB; USPAT	OR	ON	2008/05/07 11:26
L19	262	adsorbent and ((mixed with layer\$3 with (hydroxide or salt)) or Idh) and (trivalent or (al or aluminum or ga or gallium))	US-PGPUB; USPAT	OR	ON	2008/05/07 11:30
L20	255	adsorbent and ((mixed with layer\$3 with (hydroxide or salt)) or Idh) and (trivalent or (al or aluminum or ga or gallium)) not (12 or 13 or 14 or 17 or 18 or 15 or 16)	US-PGPUB; USPAT	OR	ON	2008/05/07 11:31
L21	259	adsorbent and ((mixed with layer\$3 with (hydroxide or salt)) or Idh) not (12 or 13 or 14 or 17 or 18 or 15 or 16)	US-PGPUB; USPAT	OR	ON	2008/05/07
L22	255	21 and (trivalent or (al or aluminum or ga or gallium))	US-PGPUB; USPAT	OR	ON	2008/05/07 11:31
L23	188	21 and (trivalent or (aluminum or ga or gallium))	US-PGPUB; USPAT	OR	ON	2008/05/07 11:33

L24	147	21 and (trivalent or (aluminum or ga! or gallium))	US-PGPUB; USPAT	OR	ON	2008/05/07 11:34
L25	5	(mixed and trivalent and double and hydroxide).clm.	US-PGPUB	OR	ON	2008/05/07 11:39
L26	1	(trivalent and double and hydroxide and layered and (carbon adj dioxide)).clm.	US-PGPUB	OR	ON	2008/05/07 11:41
L27	40	(trivalent or al or aluminum or ga! or gallium) and double and (hydroxide or salt) and layered and (adsorbent or (carbon adj dioxide))	EPO; JPO; DERWENT	OR	ON	2008/05/07 11:48

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